

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S231	9207	S229 and S230	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 19:35
S230	11763	S228 and (((scramble scrambling scrambled) near3 (code data pattern vector sequence program spectrum factor index signal codes encode encoded encodes function functions sequence sequences signal signals factor factors)) (PN and ((pseudo\$noise) (pseudo near2 noise) (pseudo\$7 near2 noise))) (pseudo\$7 near2 random) (pseudo? random) (pseudorandom)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 19:34
S229	26238	S228 and (((((spread spreading) near3 (code data pattern vector sequence program spectrum factor index signal codes encode encoded encodes function functions sequence sequences signal signals factor factors)) (walsh adj (code codes encode encoded encodes function functions sequence sequences signal signals factor factors)) ((walsh adj (code coding coded)) (Orthogonal adj (code coding coded)) ((variable adj length adj walsh) adj (code coding coded)) (OVSF adj (code coding coded)) (variable adj spread\$4 adj factor adj (code coding coded))))))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 19:34

S228	85254	((code adj division adj multiple adj access) CDMA) IS?95 IS-95 IS?2000 IS-2000 WCDMA W? CDMA W?CDMA IS?856 IS-856 IS95 IS2000 IS856 IS95A IS?95A IS-95A IS95B IS?95B IS-95B N? CDMA NCDMA N-CDMA IS?707 IS707 IS-707)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/11 19:31
S227	30	S224 and S226	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:39
S226	533	((spread\$4 near3 (code data pattern vector sequence program spectrum factor index signal)) (scrambl\$4 near4 (code data pattern vector sequence program spectrum factor index signal))) same (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:38
S225	9	((spread\$4 near3 (code data pattern vector sequence program spectrum factor index signal)) and (scrambl\$4 near4 (code data pattern vector sequence program spectrum factor index signal))) same (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:37
S224	4156	S223 and (demodulat\$4 modulatl\$4 de-modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:33
S223	5050	((spread\$4 near3 (code data pattern vector sequence program spectrum factor index signal)) and (scrambl\$4 near4 (code data pattern vector sequence program spectrum factor index signal)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:32

S222	24	S221 and ((spread\$4 near3 (code data pattern vector)) and (scrambl\$4 near4 (code data pattern vector)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:11
S221	416	S220 and (demodulat\$4 modulat\$4 de-modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:11
S220	1533	((spread\$4 near3 (code data pattern vector)) (scrambl\$4 near4 (code data pattern vector)) spread\$4 scrambl\$4 SCDMA (synchronous near2 code near2 division) CDMA (IS?95 (IS? 95\$3) (IS95\$3))) same (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 16:10
S219	24	S218 and ((spread\$4 near3 (code data pattern vector)) and (scrambl\$4 near4 (code data pattern vector)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:53
S218	376	S217 and (demodulat\$4 modulat\$4 de-modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:52
S217	1444	((spread\$4 near3 (code data pattern vector)) (scrambl\$4 near4 (code data pattern vector)) spread\$4 scrambl\$4) same (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:52
S216	371	((spread\$4 near3 (code data pattern vector)) (scrambl\$4 near4 (code data pattern vector))) same (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:52

S215	17	S214 and (demodulat\$4 modulat\$4 de-modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:49
S214	21	S206 and S212	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:49
S212	58	S211 and (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:48
S211	58	((spread\$4 near3 code) (scrambl\$4 near4 code)) same (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:48
S210	32	S209 and ((walsh near2 (code coding coded)) (Orthogonal near2 (code coding coded)) ((variable near3 walsh) near2 (code coding coded)) (OVSF near2 (code coding coded)) (spread\$4 near2 (code coding coded)) ((spread spreading) near2 (code coding coded)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:31
S209	32	S208 and ((walsh near2 (code coding coded)) (Orthogonal near2 (code coding coded)) ((variable near3 walsh) near2 (code coding coded)) (OVSF near2 (code coding coded)) (spread\$4 near2 (code coding coded)) ((spread spreading) near2 (code coding coded)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:30
S208	33	S207 and (demodulat\$4 modulat\$4 de-modulat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:30

S207	40	S206 and (test\$3 near2 (pattern vector sequence data))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:30
S206	2318	(spread\$4 near3 code) and (scrambl\$4 near4 code)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:30
S205	6	S204 and "714"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:24
S204	350	S203 and ((walsh near2 (code coding coded)) (Orthogonal near2 (code coding coded)) ((variable near3 walsh) near2 (code coding coded)) (OVSF near2 (code coding coded)) (spread\$4 near2 (code coding coded)) ((spread spreading) near2 (code coding coded)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/08 15:23
S203	357	S202 and (CDMA (code adj division adj multiple))	US-PGPUB; USPAT	OR	ON	2008/02/08 15:22
S202	377	S200 and ((test testing verify verif\$4 test\$4) (test \$3 near2 (pattern vector sequence data)))	US-PGPUB; USPAT	OR	ON	2008/02/08 15:21
S200	1830	S199 and (demodulat\$4 modulat\$4 de-modulat\$4)	US-PGPUB; USPAT	OR	ON	2008/02/08 15:20
S199	2166	(spread\$4 near3 code) and (scrambl\$4 near4 code)	US-PGPUB; USPAT	OR	ON	2008/02/08 15:00

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